



SUMMER SCHOOL 2025

(Skill-building and industry
immersion program for students)



Organised by

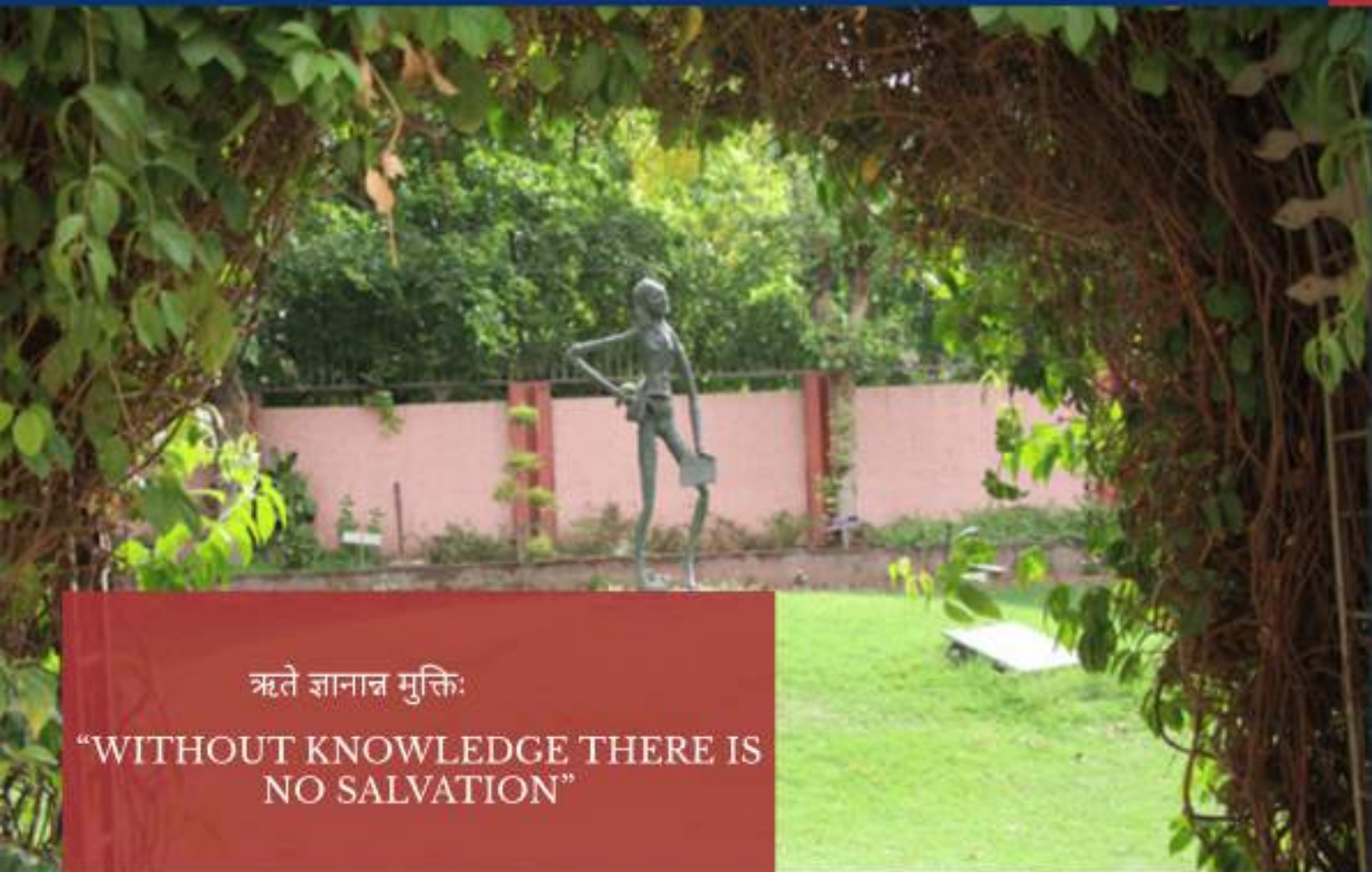
Kamala Nehru College
University of Delhi

Scan to register



ABOUT US

Kamala Nehru College stands in the frontline of 'A' Grade colleges of Delhi University, as accredited by the National Assessment and Accreditation Council (NAAC). Kamala Nehru College is a prestigious women's college in Delhi University, known for its commitment to academic excellence, holistic education, and social empowerment. The college offers diverse programmes that encourage intellectual growth, creativity, and leadership among students.



OBJECTIVE

Summer School 2025 organised by Internal Quality Assurance Cell (IQAC), Kamala Nehru College, offers a thoughtfully curated selection of courses designed to foster intellectual engagement and skill development. Through interactive sessions, hands-on workshops, enriching peer discussions, and practical training, participants will gain valuable insights and broaden their academic and professional horizons. This program provides an excellent opportunity to experience academic excellence and engage in a global exchange of ideas.

Join us this summer to expand your knowledge and make informed decisions about your future.

In collaboration with:

- Symbiosis Skills and Professional University, Pune
- Manipal University, Jaipur
- 6th Q ResearchH LLP, Research Shiksha
- Rekhi: Foundation for Happiness
- Vibes Beauty and Wellness

CERTIFICATE COURSES OFFERED

1. Market Research
2. Human Resources and Recruitment
3. Accounts Executive
4. Sustainable Finance
5. Blockchain and cryptocurrency
6. AI Applications for Business
7. Science of Happiness
8. Beauty & Wellness Counsellor

Please Note: On-campus courses are ONLY open to female students.
Online courses are open to all.

Registration Process

- Click on the Registration Link, it will take you to the registration portal.
- Select Your choice of Certificate course.
- Fill out the Registration Form. Complete the form with all the required details.
- Fields marked with an asterisk (*) are mandatory.
- Proceed with the payment.
- Submit Payment Details. After filling out the form, provide your payment details to complete the registration.



Scan the QR code above, or use the following link to register:

https://docs.google.com/forms/d/1qfv8gij1v_lqEftmcZrrV5Gqj8lYmHEtzyMLPzLpZPs/edit?ts=681724b2



Taking the mission of Skill India forward, Symbiosis Open Education Society announced the establishment of Maharashtra's first Skill Development University called the Symbiosis Skills and Professional University at Kiwale, Pune. The University was enacted through a bill passed by State Legislation on 3rd May 2017. The University offers Certificates, Diplomas and Degree programs in high growth sectors such as Automobile, Construction, Mechatronics, Architecture, Retail, Ports Terminal Management, Beauty & Wellness, Media Management and Film Making etc. with multi entry-exit and credit banking options. The objective of the University is to create industry-ready youth who can be gainfully employed upon completion of their courses.

COURSES OFFERED

- Certificate Course for Market Researcher
- Certificate Course for Human Resources and Recruitment
- Certificate Course on Accounts Executive

Course Details

Certificate Course for Market Researcher

Program Name	Certificate Program for Market Researcher
Prerequisite	Basic understanding of business concepts and consumer behavior.
	Familiarity with MS Office tools (Word, Excel, PowerPoint).
	Analytical thinking and an interest in understanding market trends.
Credits	10
Course Objectives	Ability to design and conduct qualitative and quantitative market research.
	Proficiency in data analysis tools like Excel, SPSS, and Power BI.
	Skills in creating effective surveys, questionnaires, and focus group discussions.
	Capability to interpret research findings and present them in reports or presentations.
	Understanding of sampling methods and their practical applications.
	Knowledge of data visualization and storytelling for business insights.
	Communication skills for presenting research findings to stakeholders.

Certificate Course for Market Researcher

Duration	150 hours (Offline mode)
Name of School	School of Retail Management
Eligibility (Educational)	Open to undergraduates (passed or pursuing), postgraduates, and working professionals interested in market research.
	No prior experience in market research required
Course Learning Outcomes	At the end of this course, students will be able to:
	Demonstrate a comprehensive understanding of market research concepts and methodologies.
	Design structured research studies, including objectives, sampling methods, and data collection tools.
	Analyze collected data using software tools and present actionable insights.
	Create visually appealing reports and presentations that effectively communicate findings.
	Apply ethical considerations while conducting and presenting research.
	Solve real-world business problems using evidence-based research approaches.
	Adapt research techniques to different industries, products, and services.

Certificate Course for Human Resources and Recruitment

Program Name	Certificate Program for HR and Recruitment
	Knowledge of HR policies, labor laws, and compliance requirements
Pre-requisite	Understanding of organizational structure and company culture
	Familiarity with compensation, benefits, and employee engagement strategies
Skills students acquire at end of the course	Ability to develop and implement HR policies and procedures.
	Strategic HR decision-making aligned with business goals
	Proficiency in candidate sourcing strategies
	Knowledge of legal and ethical hiring practices.
	Designing and implementing effective onboarding programs.
	Conducting performance appraisals and feedback sessions.
	Implementing diversity, equity, and inclusion (DEI) initiatives.

Certificate Course for Human Resources and Recruitment

Duration	120 hours (Offline mode)
Name of School	School of Management
Credits	13
Eligibility (Educational)	Undergraduates (passed or pursuing)/ postgraduates
Course Learning Outcomes	By the end of this course, participants will be able to:
	To Understand the fundamental roles and responsibilities of HR in an organization.
	To develop and implement HR policies, procedures, and best practices.
	To align HR strategies with business objectives to drive organizational success.
	To design and execute effective onboarding programs for new employees.
	To conduct workforce planning to anticipate hiring needs and fill talent gaps.
	To implement effective talent acquisition strategies to attract top candidates.
	To utilize job analysis and job descriptions for accurate role definition.
	To ensure ethical hiring practices and compliance with diversity and inclusion standards

Certificate Course on Accounts Executive

Program Name	Certificate Program in Accounts Executive
Pre-requisite	Students with Commerce Background
Skills students acquire at end of the course	The Certificate Program in Accounts Executive is a comprehensive curriculum designed to equip participants with the technical, non-technical, and practical knowledge required for job roles such as Accounts Executive & Accounts Payable /Receivable Executive Assistant and other similar positions.
Duration	135 hours (Offline mode)
Credits	20
Name of School	School of Banking, Finance Services and Insurance Management
Eligibility (Educational)	Undergraduates with Commerce (passed or pursuing/ BBA Finance (passed or pursuing)
Course Learning Outcomes	• Gain foundational knowledge of the Book Keeping & Accounting. • Understand and analyze the processes involved in accounting and related documentation • Understand the schemes and products in Mutual Funds and Derivatives Markets in India



MANIPAL UNIVERSITY JAIPUR

Manipal University Jaipur (MUJ) was launched in 2011 on an invitation from the Government of Rajasthan, as a self-financed State Private University. MUJ has redefined academic excellence in the region, with the Manipal way of learning; one that inspires students of all disciplines to learn and innovate through hands on practical experience.

The multi-disciplinary university offers career-oriented courses at all levels, i.e., UG, PG and doctoral and across diverse streams, including Engineering, Architecture, Planning, Fashion Design, Interior Design, Fine Arts, Hospitality, Humanities, Journalism and Mass Communication, Basic Sciences, Law, Commerce, Computer Applications, Management, etc. Some PG programmes are also available in the research mode.

MUJ boasts of best-in-class infrastructure, including state-of-the-art research facilities and a modern, digital library. In line with Manipal University's legacy of providing quality education to its students, the campus uses the latest in technology to impart education.

COURSES OFFERED

- **Sustainable Finance**
- **Blockchain And Cryptocurrencies**

Certificate Course on Sustainable Finance

Course Details

- Sustainable Finance Foundations- SDG Goals and finance, three stages of sustainable finance, The issue of sustainability transition, Systemic risks and externalities, principles of Double materiality, sustainable financial systems
- ESG Integration and Corporate Strategy -ESG risk integration, Corporate Governance and Behavioural Change, Stakeholder models, strategy, and intangibles Impact investing principles: integrated reporting: GRI, SASB, TCFD
- Sustainable Financial Instruments - Green bonds, social bonds, sustainability-linked loans, Carbon pricing and emissions trading, ownership and equity-based investing, and the function of banks and insurance in sustainable finance, Instruments, frameworks, and platforms for impact financing
- Impact Measurement and Execution -Impact measurement frameworks (IRIS+, GIIN, and SDG indicators), impact investing reporting and transparency, impact-focused organisation structure, investment due diligence and deal execution
- Innovation, Policy, and Sustainable Finance's Future -Just transition principles and the role of regulation and public policy, Government regulation and taxation, Fintech, AI, and blockchain as technological facilitators, Barriers and accelerators of systemic change, Strategies for systemic transformation in financial ecosystems

Certificate Course on Sustainable Finance

Program Name	Certificate Program for Sustainable Finance offered by Department of Commerce, Manipal University, Jaipur
Skills students acquire at end of the course	Students will gain the ability to integrate sustainability into financial strategies, build sustainable investment portfolios, apply ESG frameworks, advise on impact investing, and contribute to long-term, inclusive economic systems.
Credits	3
Eligibility (Educational)	Undergraduate/Postgraduate
Duration	36 Hours (Online mode)
Course learning outcomes	Develop or assess sustainable investment portfolios.
	Implement ESG frameworks in a manner that is both practical and quantifiable.
	Participate and provide guidance on financial initiatives that are motivated by impact.
	Facilitate a systemic transition in finance towards resilient, inclusive, and long-term economies.

Certificate Course on Blockchain And Cryptocurrencies

Course Details

- Blockchain background and Development, Basic concepts and Characteristics of Blockchain viz. decentralization, consensus mechanisms, Uses of Blockchain, Major Terminologies in Blockchain: blocks, chains, nodes, rewards, miners, Types of blockchains: public, private, consortium. Concept and Technical Aspects of Cryptography: Cryptographic primitives, Public and private keys for cryptography.
- Cryptocurrency: Background, evolution and Concept. Distributed Ledgers, Types of Cryptocurrencies, Uses, acceptability, Limitations, attacks and Vulnerability of Cryptocurrencies.
- Bitcoin and other Cryptocurrencies: Concepts, utility & advantages, acceptability and future. Bitcoin history and evolution, its mining and rewards. Ethereum Creation, smart Contracts, DAO. Alternative Coins and Its Theoretical foundations, Bitcoin limitations, Namecoin, Litecoin, Primecoin etc. Stable Coins v/s other Coins.
- Cryptocurrency Regulation: Acceptability, Stakeholders, Roots of Bitcoin, Legal Aspects- Cryptocurrency Exchange, Black Market and Global Economy. Indian Scenario on Cryptocurrencies. Opportunities and Avenues in Cryptocurrency Investments.
- Bitcoin Mining, Process, uses, advantages, disadvantages, rewards and mining of other cryptocurrencies and its comparison with bitcoins mining. Cryptocurrency and Bitcoin Wallets and Exchanges, Hot and Cold wallets, its uses, applications and risks.

Certificate Course on Blockchain And Cryptocurrencies

Program Name	Certificate Program for Blockchain And Cryptocurrencies offered by Department of Commerce, Manipal University, Jaipur
Skills students acquire at end of the course	Students will gain foundational knowledge of blockchain and cryptocurrencies, understand key platforms like Bitcoin and Ethereum, navigate legal and investment risks, and develop practical skills in using wallets, exchanges, and mining tools.
Duration	36 Hours (Online mode)
Eligibility (Educational)	Undergraduate/Postgraduate
Credits	3
Course Objectives	Learn cryptocurrency concepts – types, uses, risks, and security challenges
	Analyze major cryptocurrencies – Bitcoin, Ethereum, altcoins, and stablecoins.
	Explore legal and regulatory aspects – global trends and Indian context.
	Gain practical skills – mining, wallets, exchanges, and secure crypto handling.

6th Q ResearchH LLP (Research -Shiksha)



Research Shiksha is a dynamic consultancy committed to fostering academic and professional growth through a wide range of services. These include expert support in research and data science, personalized PhD mentoring, corporate training programs, and impactful training workshops. By facilitating strategic research collaborations with universities, Research Shiksha helps bridge the gap between academic research and real-world applications, promoting innovation and knowledge sharing across disciplines.

In addition to its consulting services, Research Shiksha offers a rich library of video courses and interactive learning experiences tailored to the needs of researchers, students, and professionals. Whether it's guiding a Ph.D. journey, building data science expertise, or enhancing corporate capabilities, the organization provides customized, high-quality solutions that empower individuals and institutions to achieve their research and development goals.

COURSE OFFERED

A.I Applications for Business

Certificate Course on A.I. Applications for Business

Duration	15 Hours (Online Mode: Classes on Saturday and Sunday)
Skills students acquire at end of the course	This certificate course is designed to introduce students and professionals to the rapidly growing field of Artificial Intelligence (AI) and its practical applications in the business world. Covering real-world use cases, the course focuses on how AI tools and technologies are transforming decision-making, marketing, operations, customer service, and more.
Course Overview	Theory Building in SEM
	Importance Performance Map Analysis
	Bloomberg Terminal
	Meta Analysis
	Generative AI Applications
	Bibliometric Analysis from SCOPUS & WOS
Objectives and Learning Outcomes	Develop proficiency in conducting efficient research searches using Scopus and Web of Science (WoS) database
	Learn to design and implement effective search protocols and filters for comprehensive systematic literature reviews.
	Evaluate journals, authors, and research papers using key bibliometric indicators such as Impact Factor, H-index, and Citation Analysis.
	Utilize Biblioshiny and VOSviewer for bibliometric analysis and data visualization.



Rekhi Centre of Excellence for the Science of Happiness aims to promote research, training and education and the practice of well being for students and teachers through the application of happiness and well being. Such research is based on the concept of improving the quality of people's lives by focusing on strength that enhances positive emotions and positive relationships. Based on the science of happiness, the aim is to promote community, family and individual thriving, wellbeing and holistic self-development. Centre will attempt to understand and promote the science and practice of happiness for fostering human wellbeing through fundamental and applied research, technology development, knowledge dissemination, academic programs and training and outreach activities.

COURSE OFFERED

Certificate Course on Science of Happiness

Course Details

Certificate Course on Science of Happiness

This certificate course offers an opportunity to explore the multifaceted dimensions of happiness, well-being and human flourishing. Drawing upon insights from psychology, neuroscience, philosophy, education, medicine, public health, and sociology, this course delves into the biological, psychological, social, cultural, and historical factors contributing to a life of meaning and fulfillment. From the ancient wisdom of Eastern and Western traditions to the more contemporary context of the Global South, the course explores wellbeing and human flourishing from an Indian perspective, incorporating an indigenous/decolonial approach to address the challenges of modern life. This course will equip participants with theoretical and practical knowledge and strategies to enhance wellbeing and help navigate challenging situations. The course is ideal for anyone seeking to enhance their understanding of and contributing meaningfully to the discourse on wellbeing and human flourishing. The course includes a total of 30 hours of teaching, discussion, and assessment spread over approximately 15 sessions.

COURSE INFORMATION

Format: In-person/Online

Course Duration: 30 hours

Attendance and Participation Policy

Regular attendance is expected. A minimum of 80% attendance is required to receive a certificate. Active participation in discussions, group activities, and assignments is integral to course completion.

Assignment and Grading Evaluation Criteria

- Participation in Discussions and Activities
- Quiz
- Final Presentation or Project (Experiential or reflexive)



VIBES Beauty and Wellness

One Month Full-Time Beauty & Wellness Counsellor Certification Program For Undergraduate Students (Ages 18-21)

Objective

To identify, train, and nurture undergraduate students (18-21 years old) with a strong interest in the beauty and wellness industry by providing them with a 1-month full-time certification course that includes in-center practical training and industry exposure.

Program Overview

VIBES Healthcare, a leading brand in advanced aesthetics and wellness solutions, proposes a 1-month immersive certification program for aspiring young individuals. This course is designed to equip students with foundational knowledge, practical counseling skills, and career opportunities in the booming beauty and wellness sector.

Program Duration: 1 Month (5 days in a week); Full-time Course - 9 hours/day

Mode: Offline at Vibes Center

Eligibility: Undergraduate Students, Age 18-21

Benefits to Students:

- Real-time exposure to a clinical wellness environment
- Development of communication and client-handling skills
- Career path guidance in a high-demand industry
- Certification for resume building and employment prospects
- Opportunity for future employment with VIBES

IMPORTANT INFORMATION

- Registration is mandatory for participation.
- Attempting and submitting all the quizzes is mandatory.
- At least 80% Attendance is mandatory for certification.
- There is no requirement for submission of NOC (No Objection Certificate) or approval of leave sanctioned for participation in the programme/course.
- Failure to meet any of the above conditions/requirements will result in cancellation of the course registration/withholding/denial of the completion certificate.

ORGANISING COMMITTEE



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CONTACT US

Kamala Nehru College welcomes you to this exciting summer school and helping you embark on a successful career.

For any queries contact us via email:

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OR

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